

Figure 1 a: Prior Art

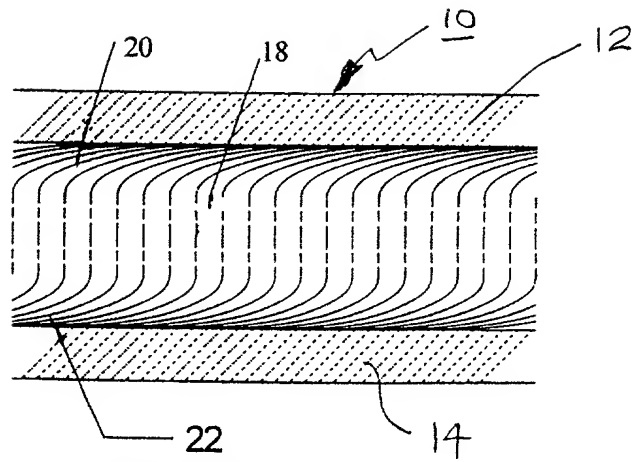


Figure 1b: Prior Art

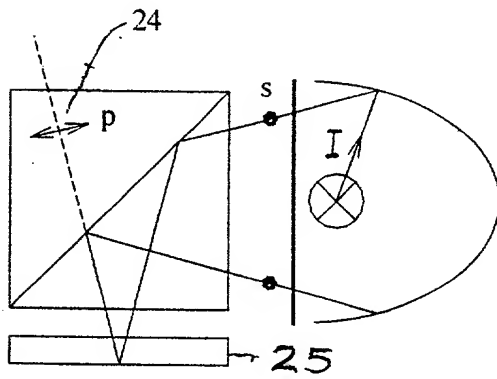


Figure 2a

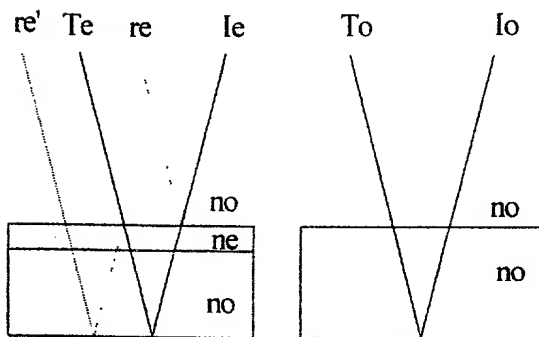


Figure 2b

Figure 2c

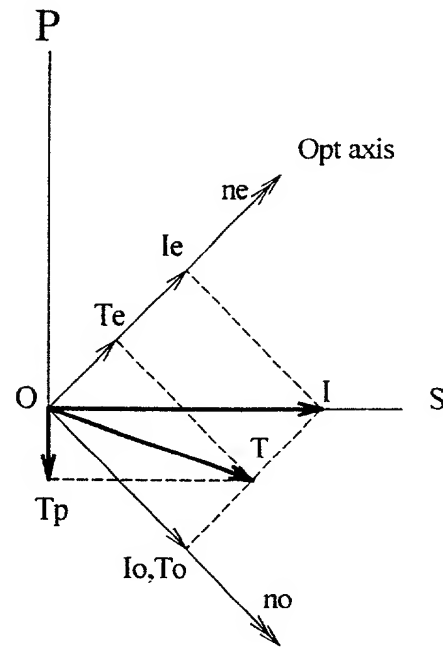


Figure 2d

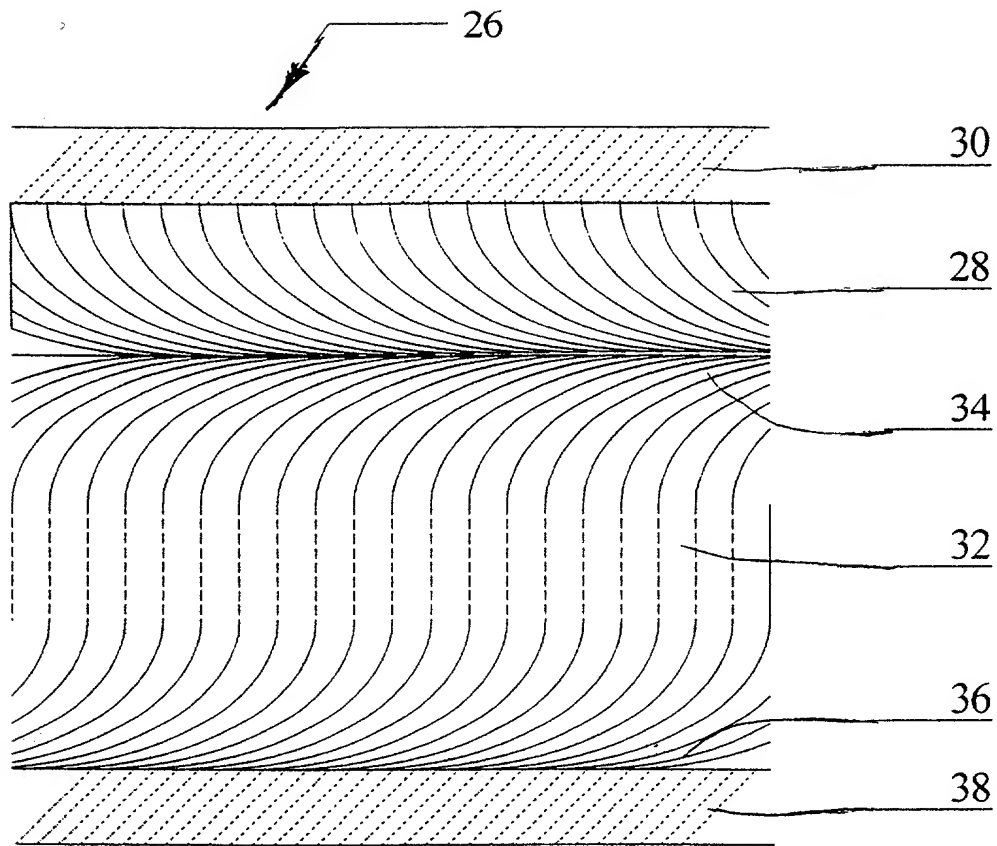


Figure 3

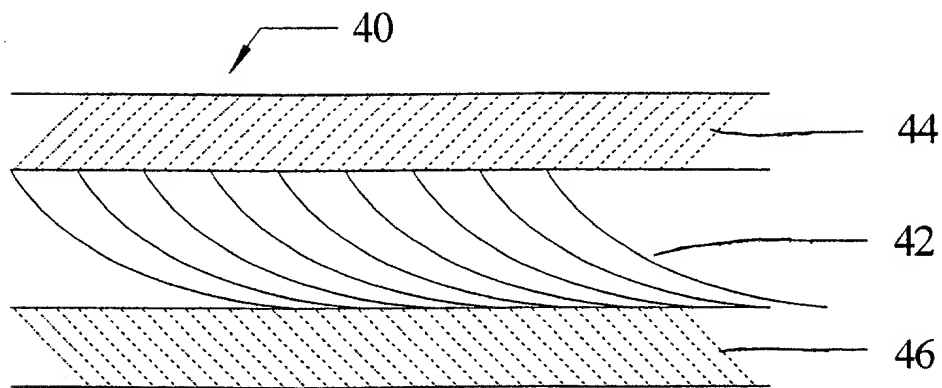


Figure 6

Figure 6. Hybrid aligned LC with high pre-tilt on light incident side (top) and low pre-tilt on bottom substrate.

Illuminant: WHITE	Angle: 0.0 (deg)
Medium: GLASS	Reference: 550.0 (nm)
Substrate: GLASS	Polarization: Ave —
Exit: GLASS	First Surface: Front
Detector: IDEAL	

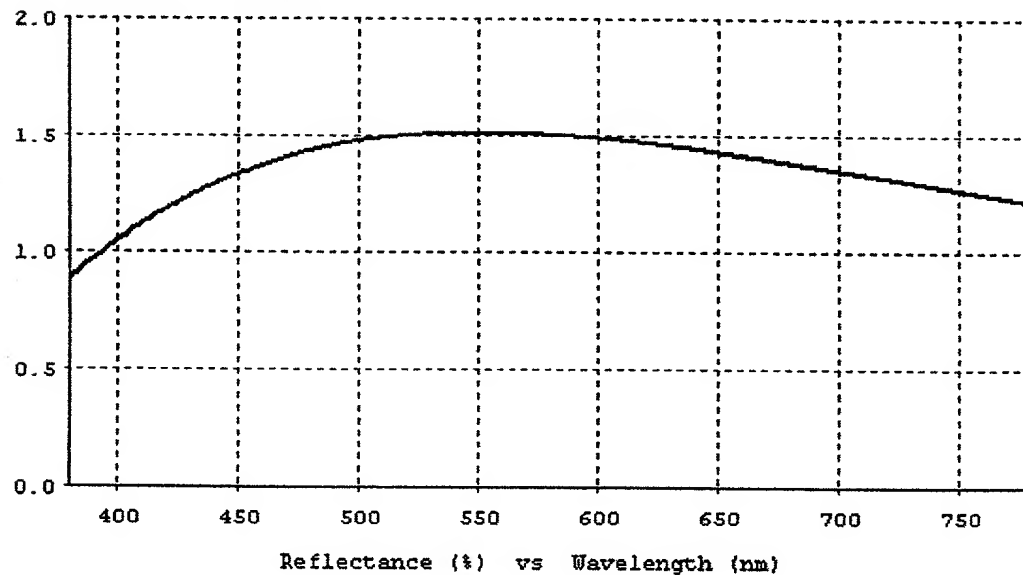


Figure 4. Reflection of the boundary layer in ECB cell.

Illuminant: WHITE	Angle: 0.0 (deg)
Medium: GLASS	Reference: 550.0 (nm)
Substrate: GLASS	Polarization: Ave —
Exit: GLASS	First Surface: Front
Detector: IDEAL	

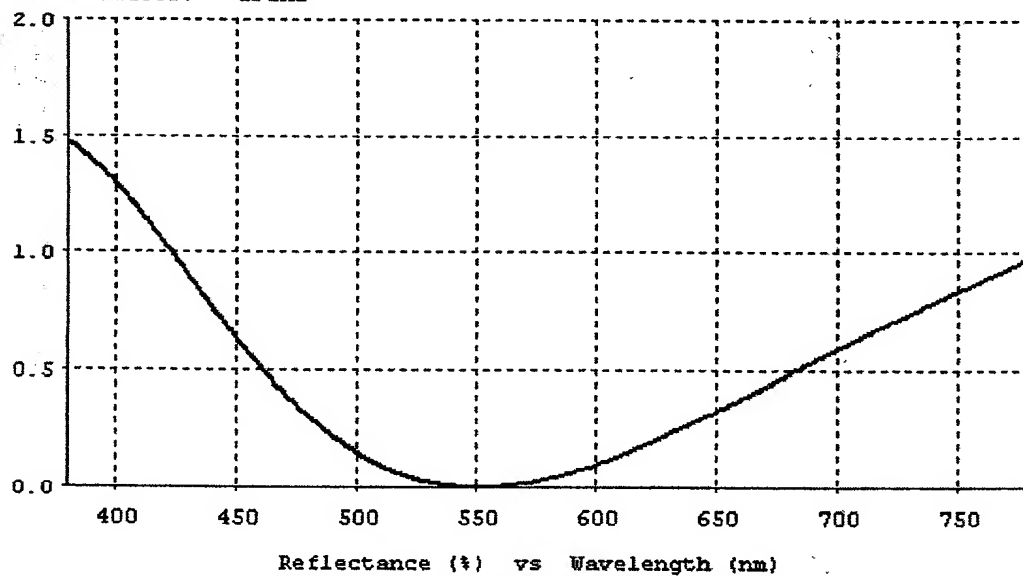


Figure 5. reflection of compensated boundary layer.